

Included are survey data sets and .R script files necessary to replicate all tables and figures. Tables will display in the R console. Figures will save as .pdf files of your working directory.

Instructions for Replication:

These materials will allow for replication in R. You can download data files in .R or .tab format. Save all files in a common folder (directory). Open the .R script file named "jop_replication_dataverse2.R" and change the working directory at the top of the script to the directory where you saved the replication materials.

Execute the code in this script file to generate all tables and figures displayed in the manuscript. The script is annotated. Take care to execute the appropriate lines when loading data sets depending on whether you downloaded the data in .R or .tab format (the script is written to accommodate both formats).

Note: the files "results.diff_rep.Rdata" and "results.diff2.Rdata" are R list objects and can only be opened in R.

Should you encounter any problems or have any questions, please contact the author at jmummolo@stanford.edu.